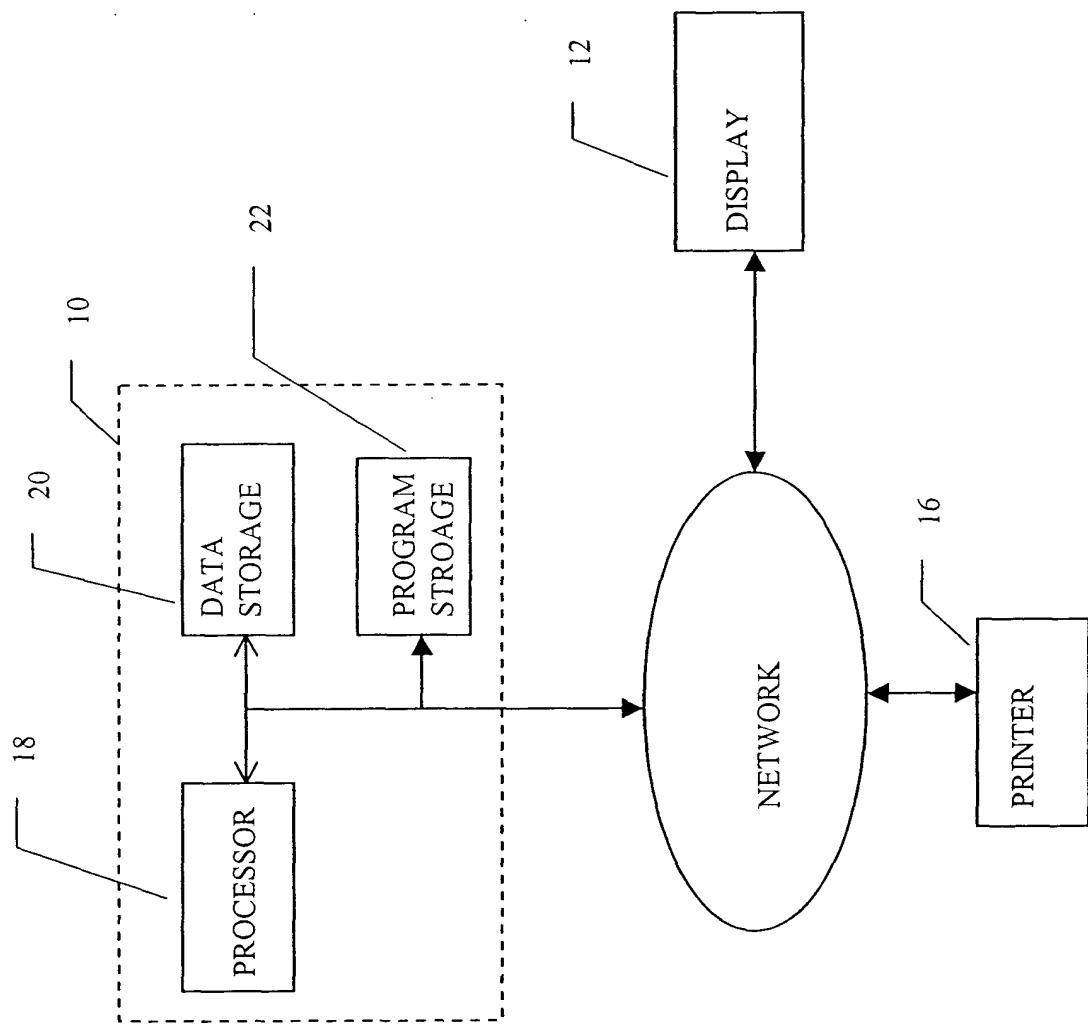


FIG. 1



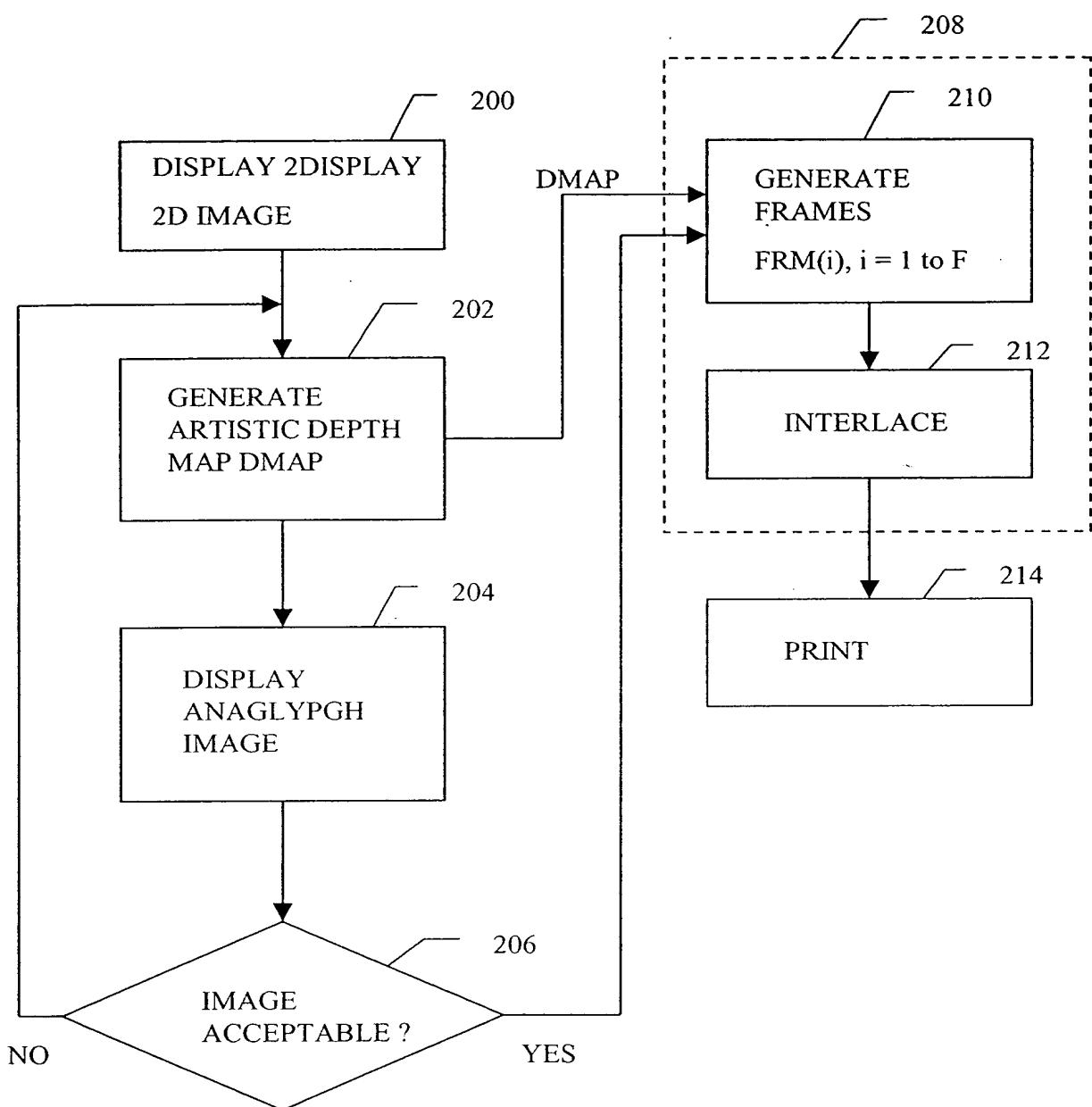


FIG. 2

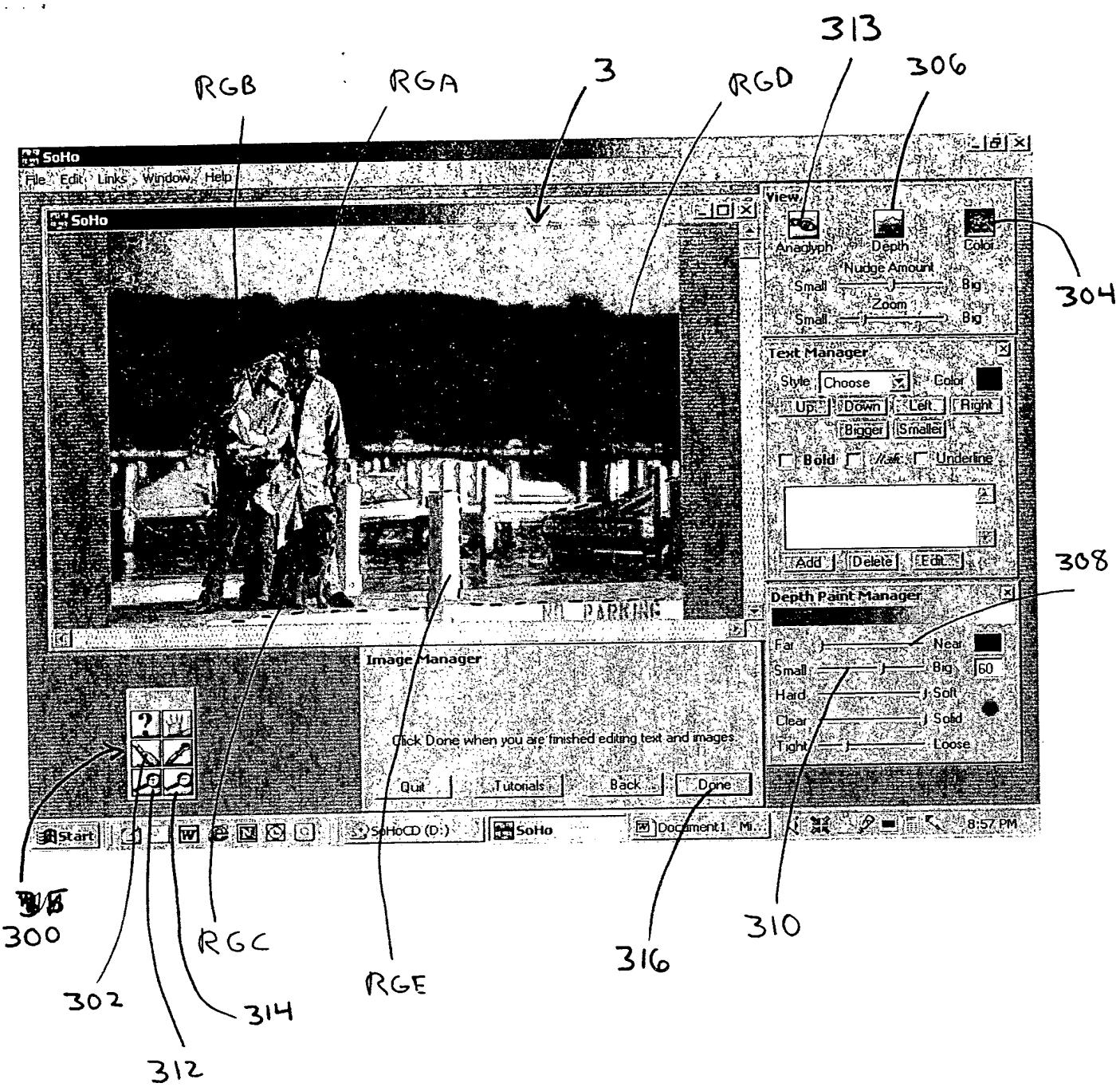


FIG. 3

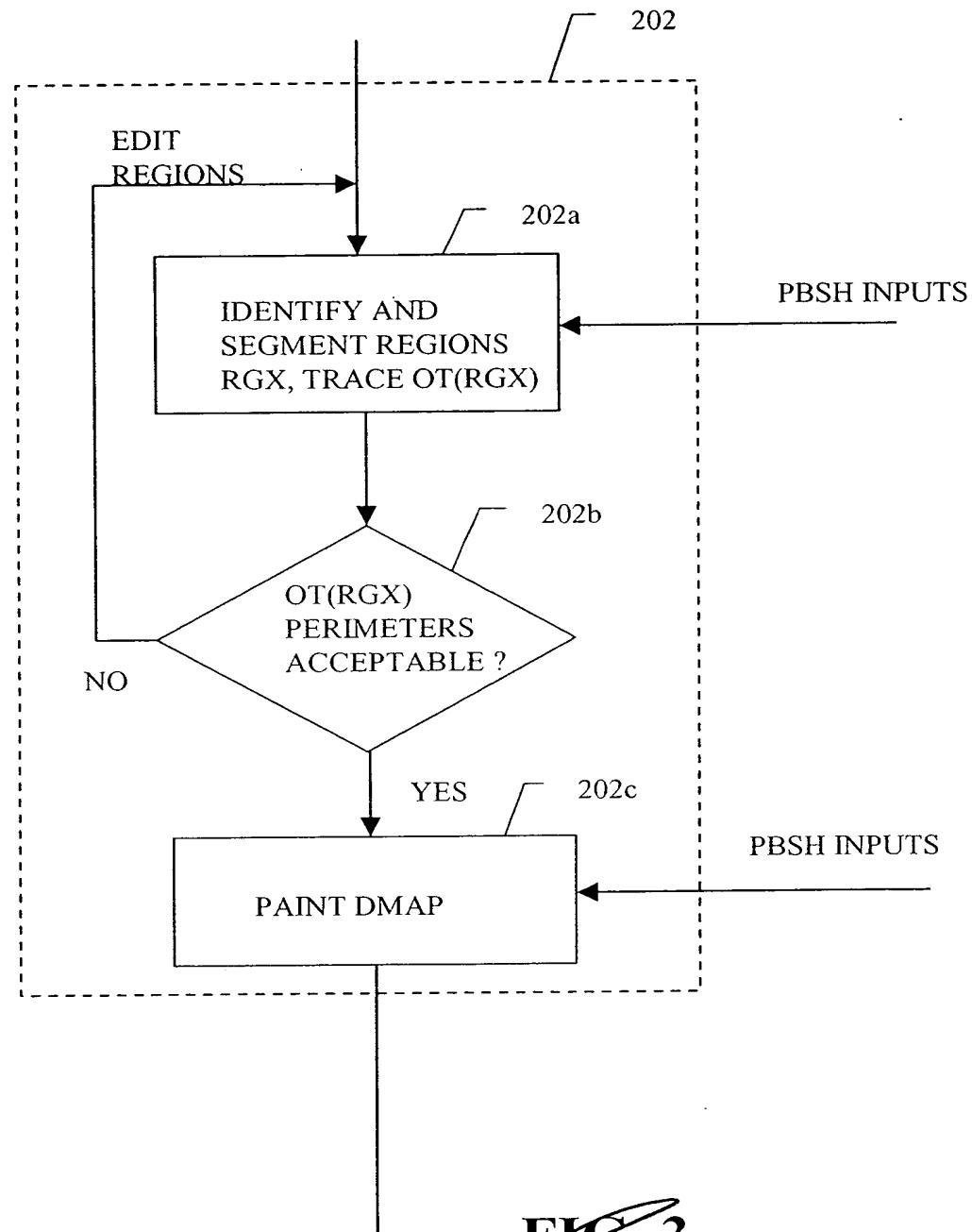


FIG. 4

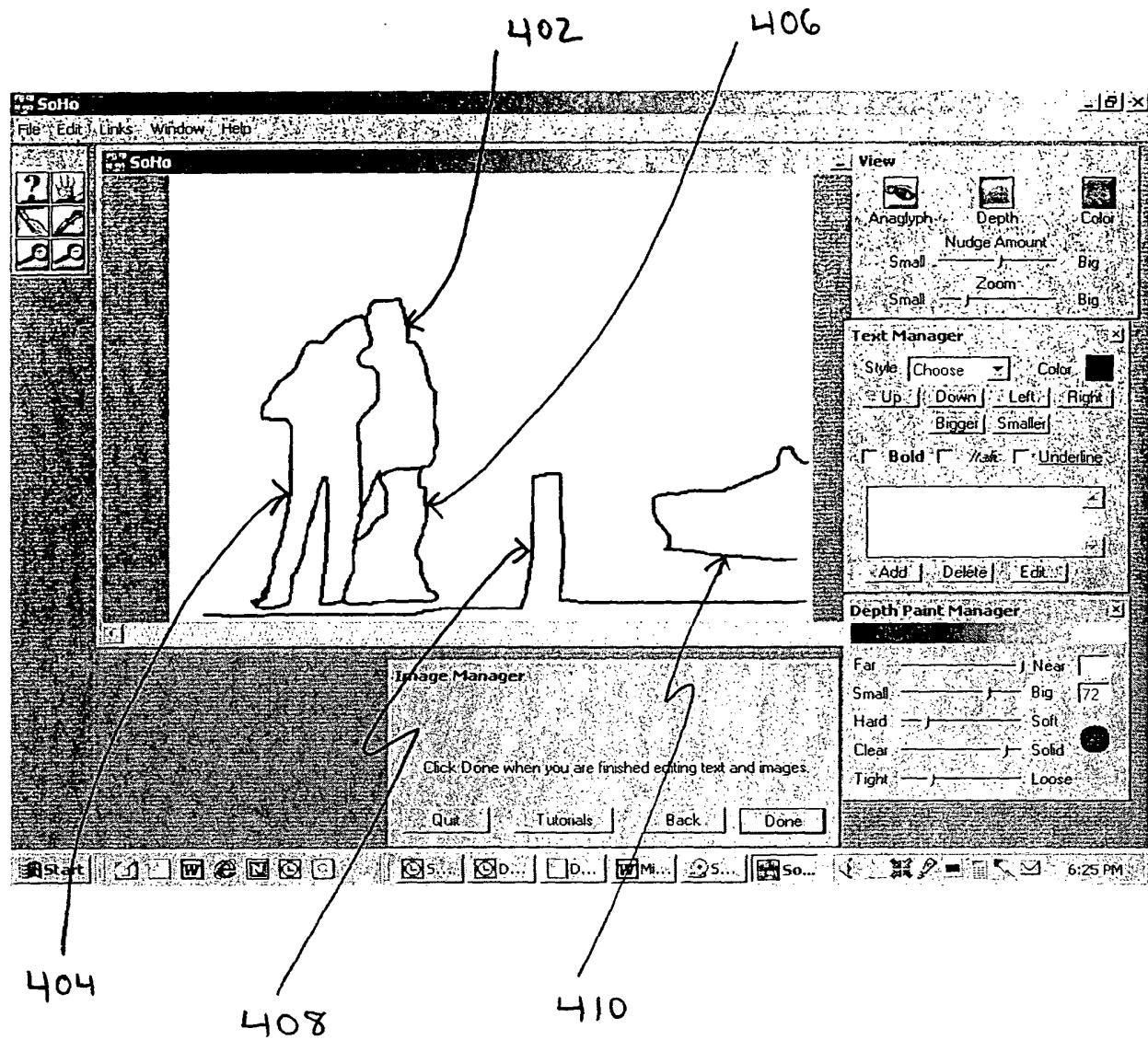


FIG. 5

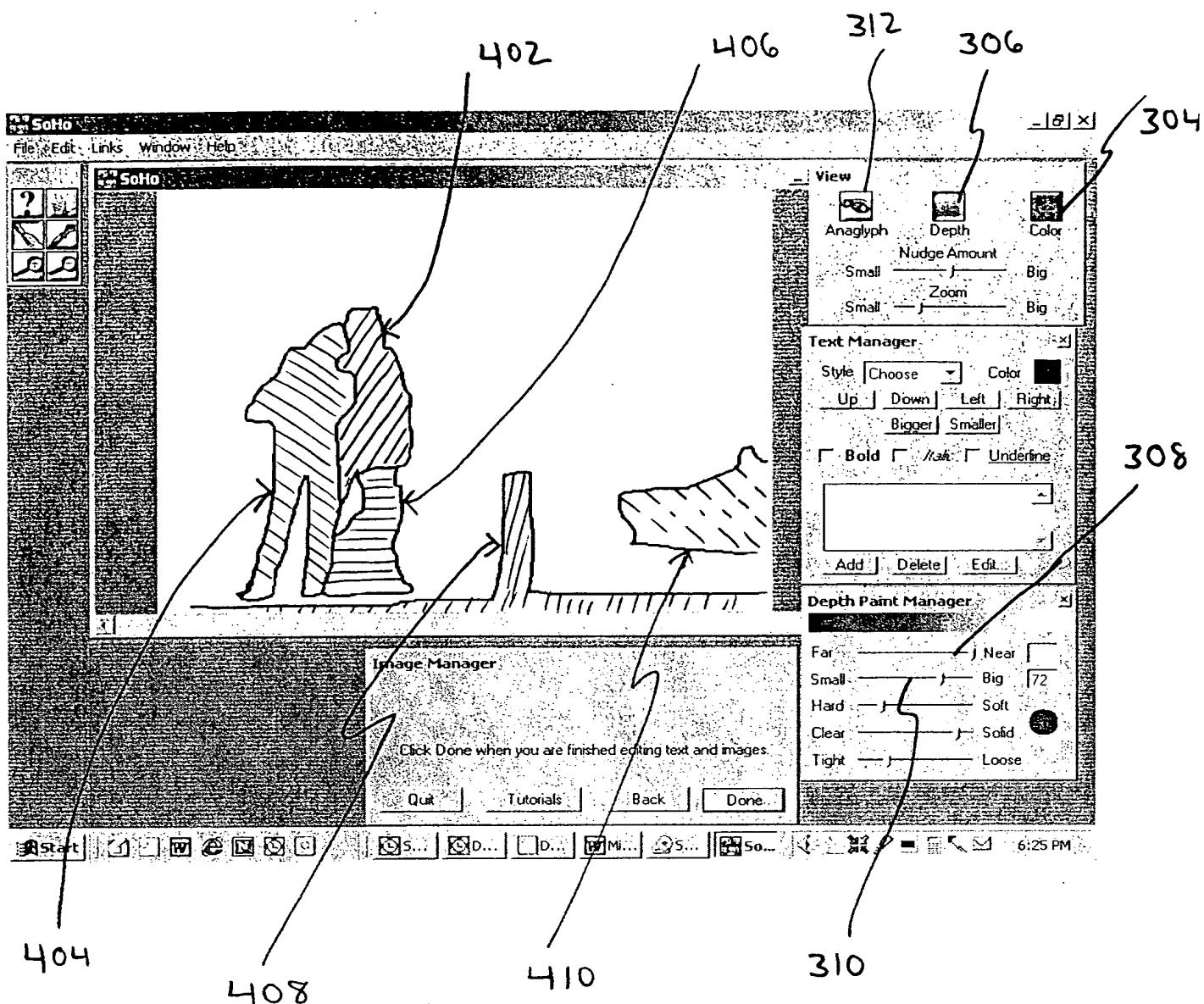


FIG. 6

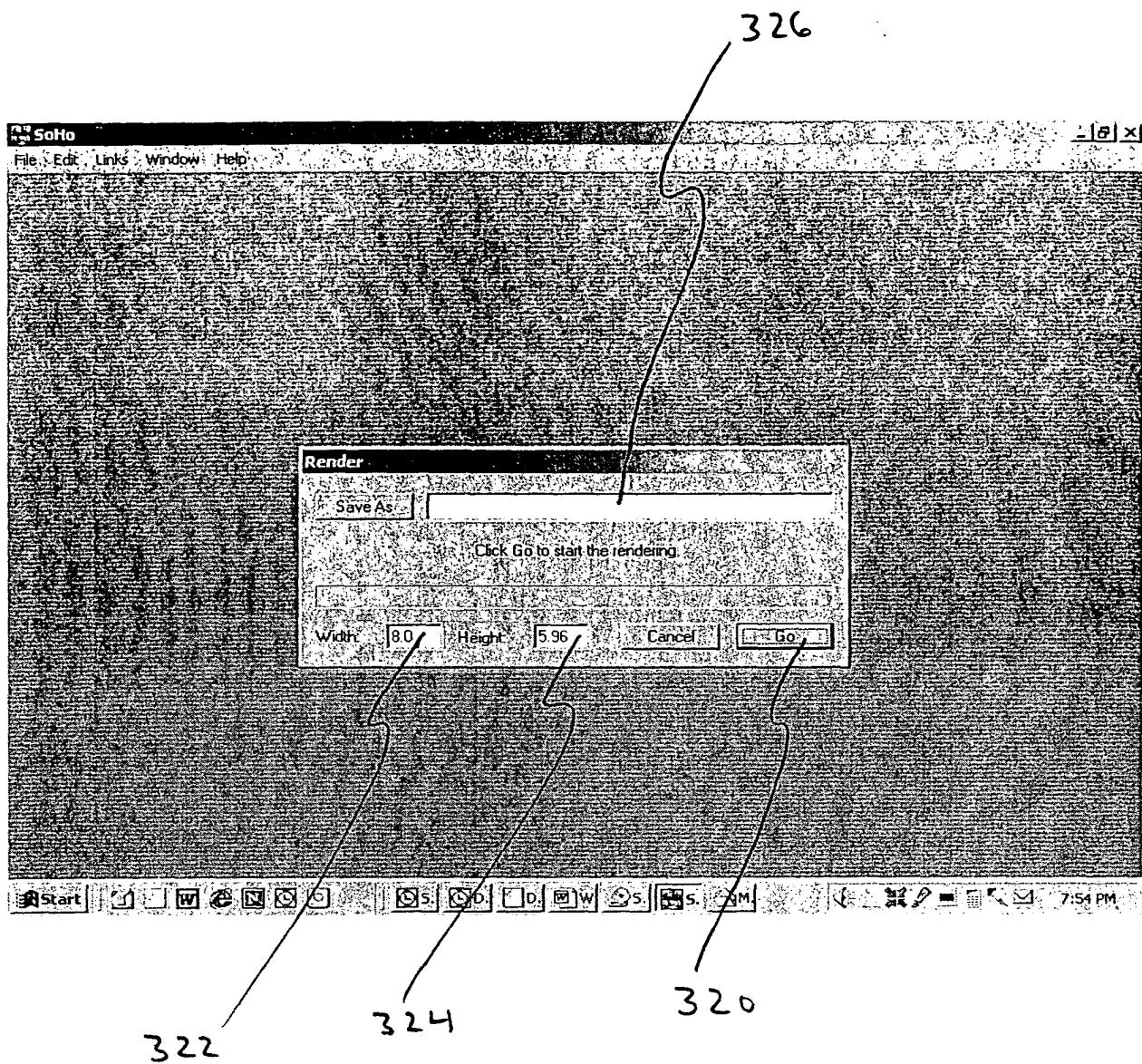


FIG. 7

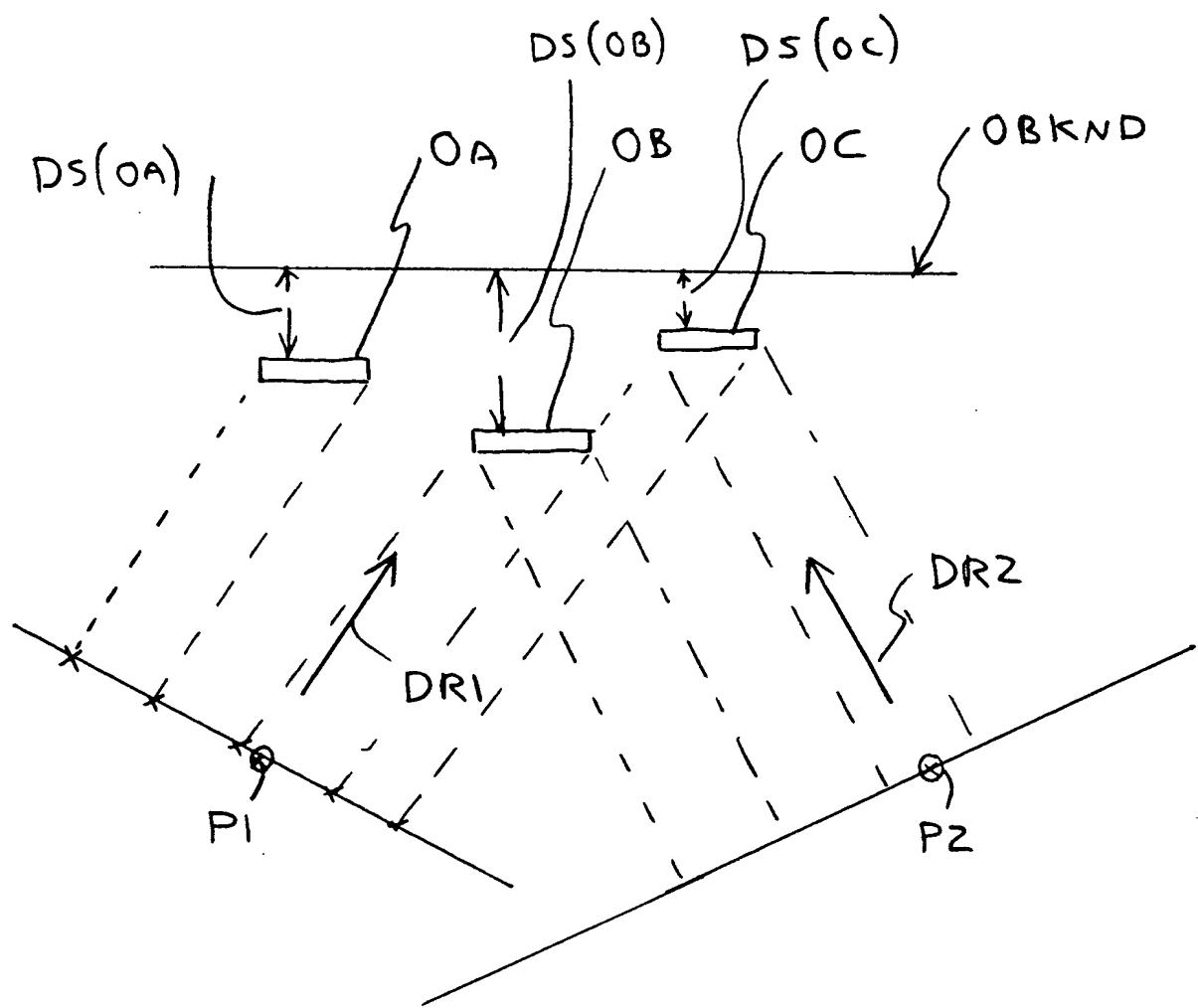
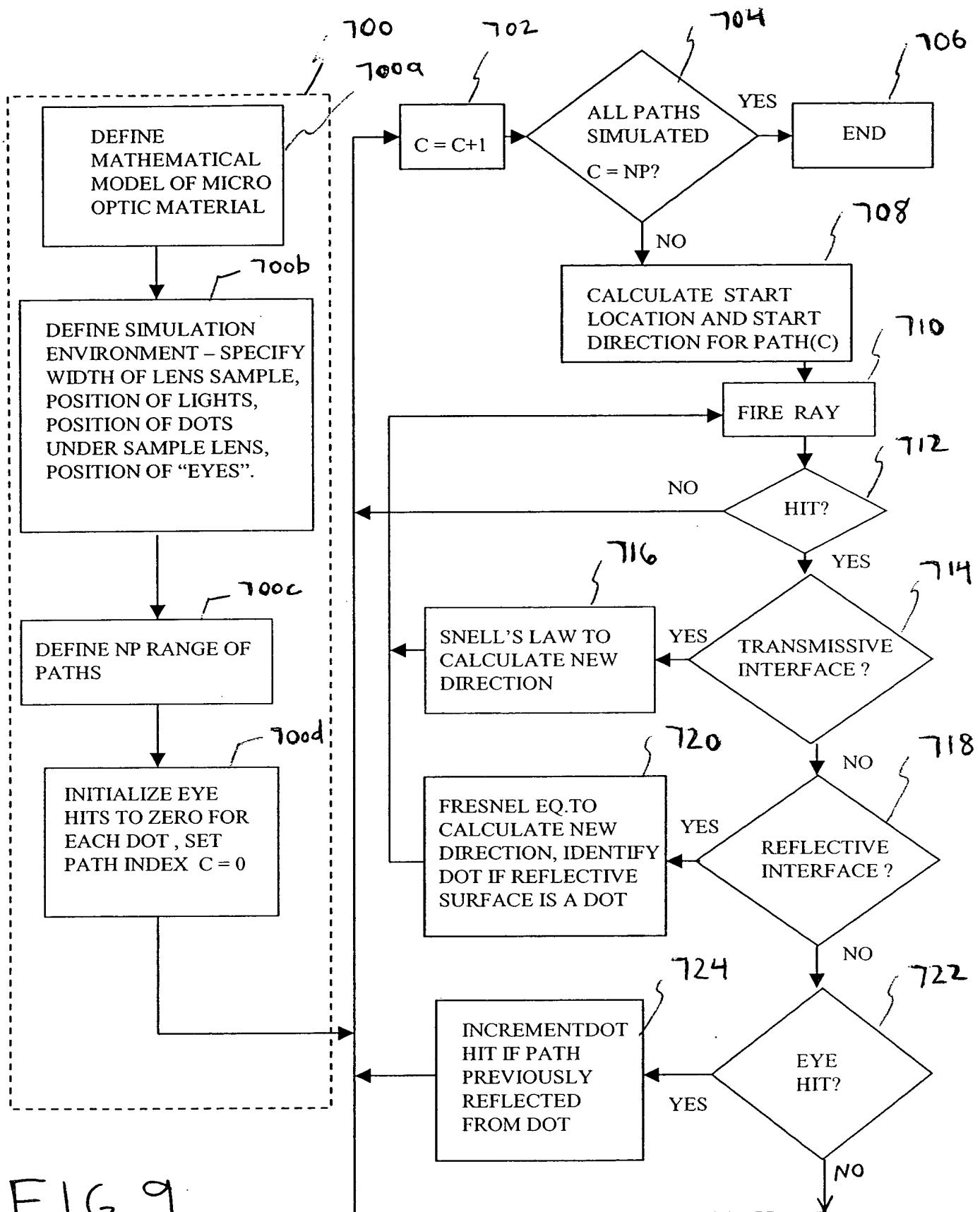


FIG. 8



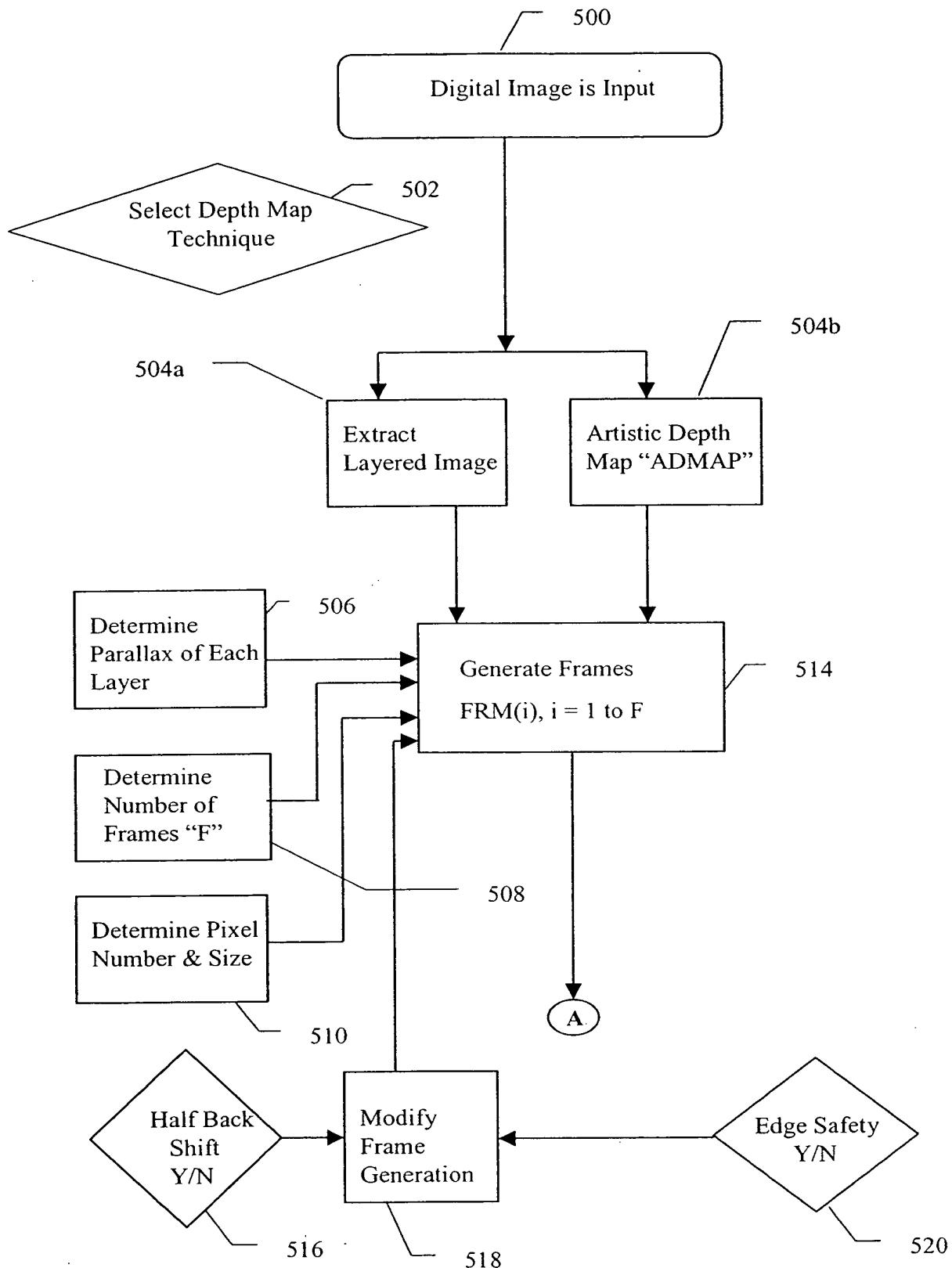


FIG. 10A

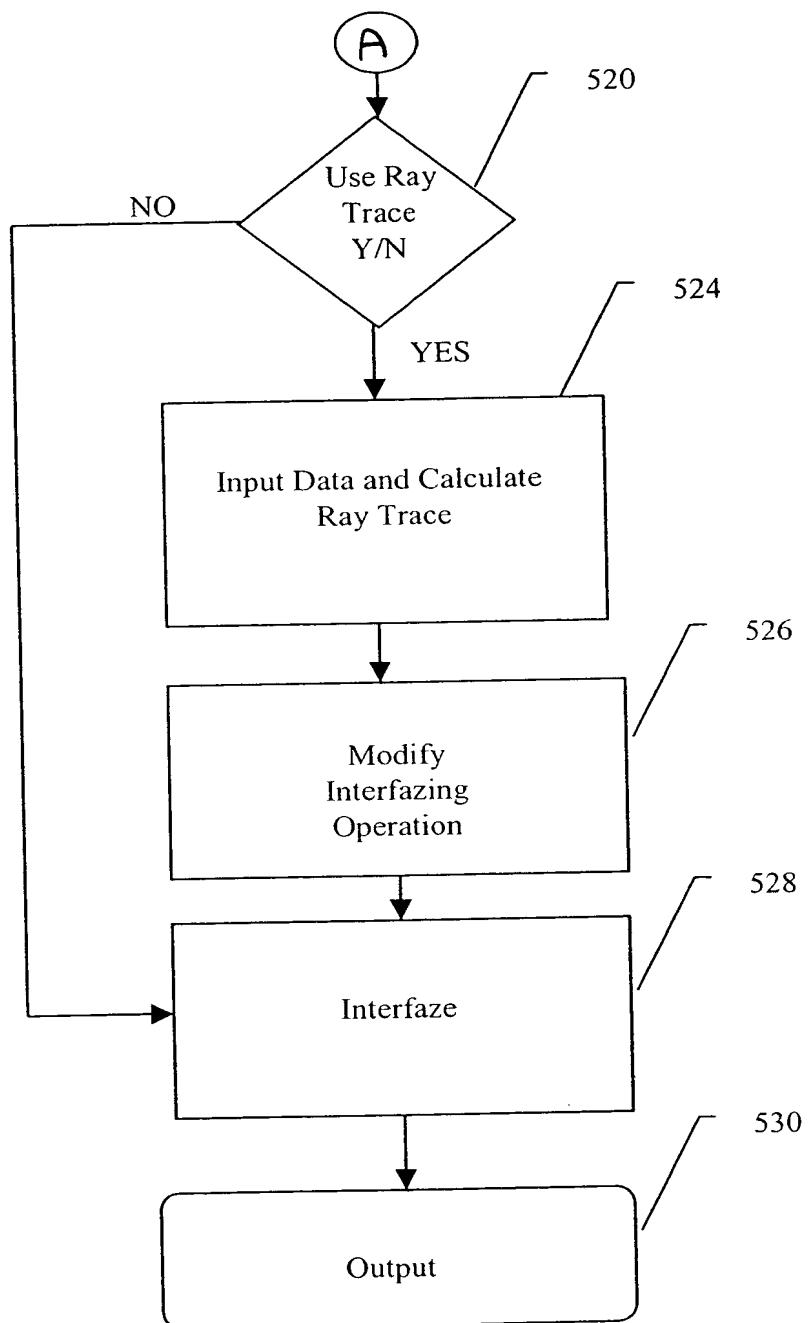


FIG. 10B

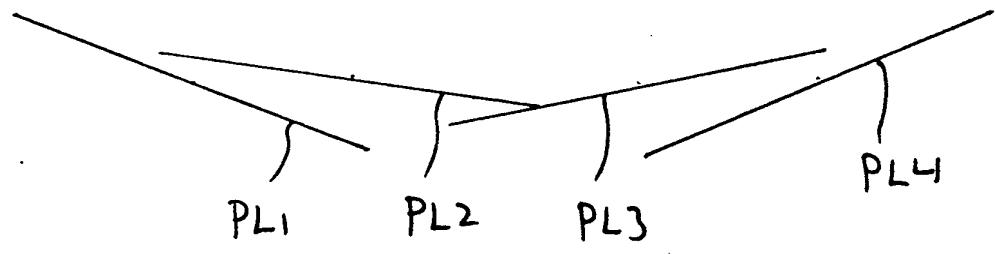
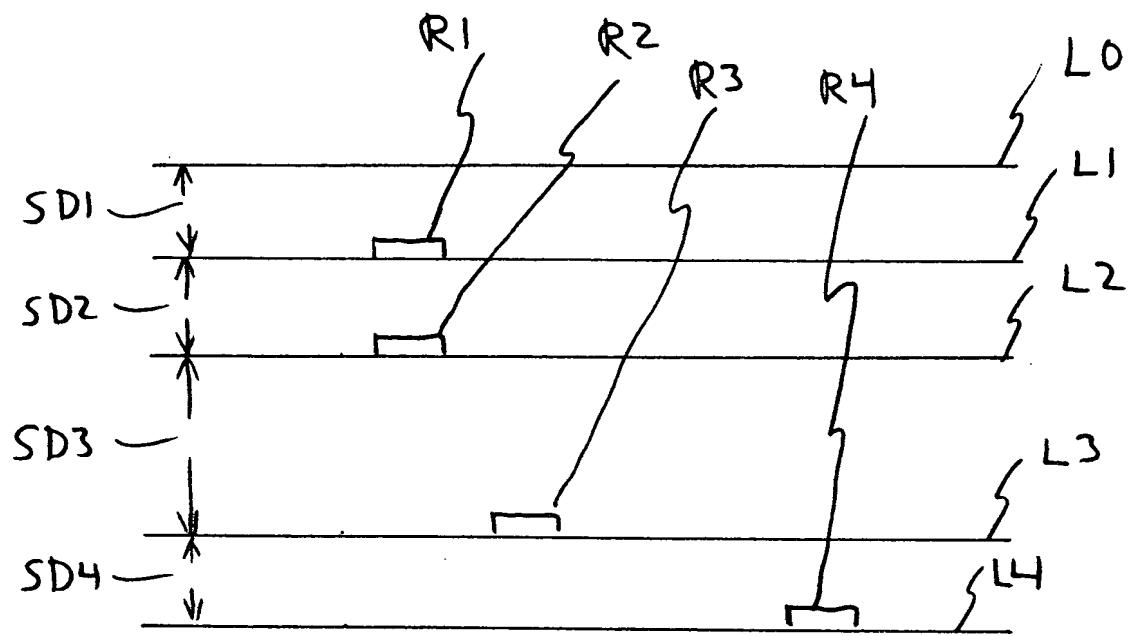
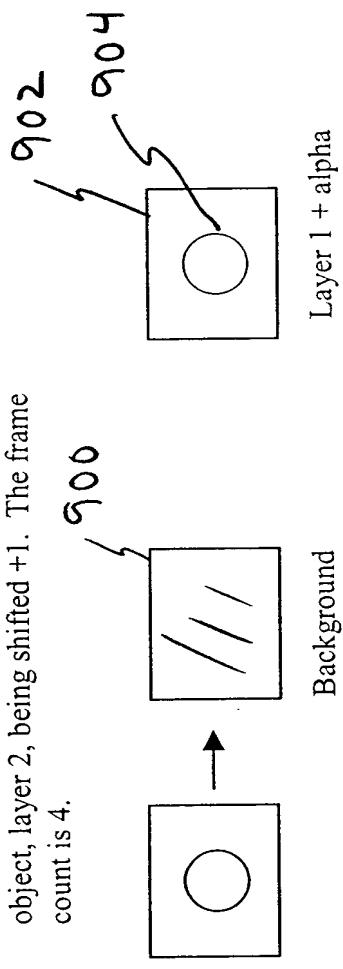


FIG. 11

Half Back shift example. This is a simple case of two layers with the background, layer 1 being shifted a total of -1 and the front object, layer 2, being shifted $+1$. The frame count is 4.



$$\text{Half Back shift} = [(\text{parallax} \times \text{frame number}) / (\text{frame count } F - 1)] - [\text{parallax}/2]$$

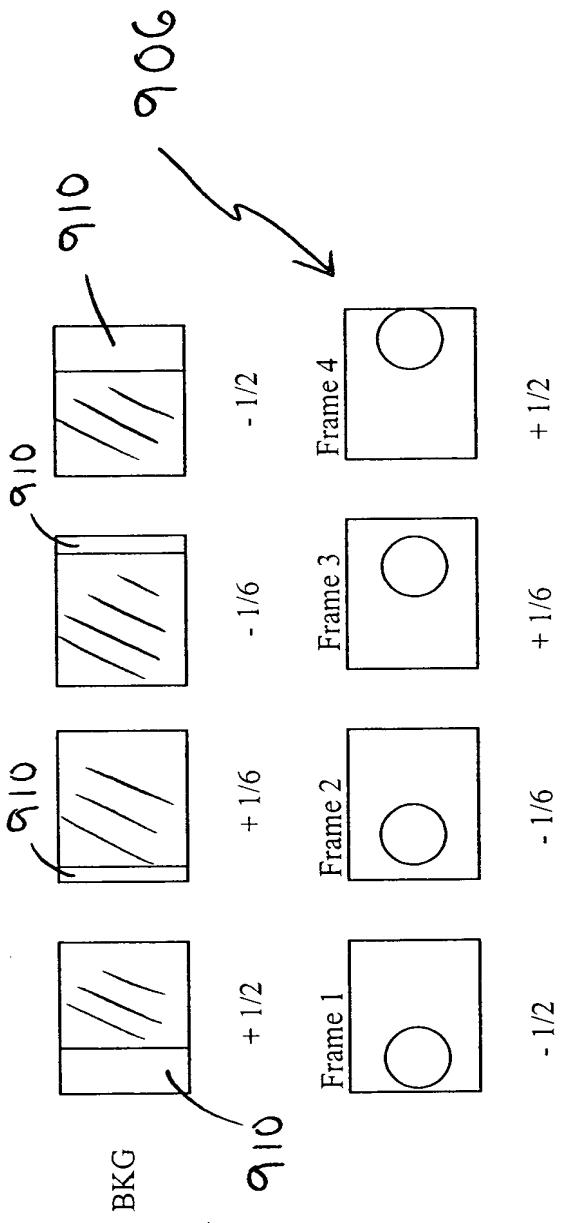
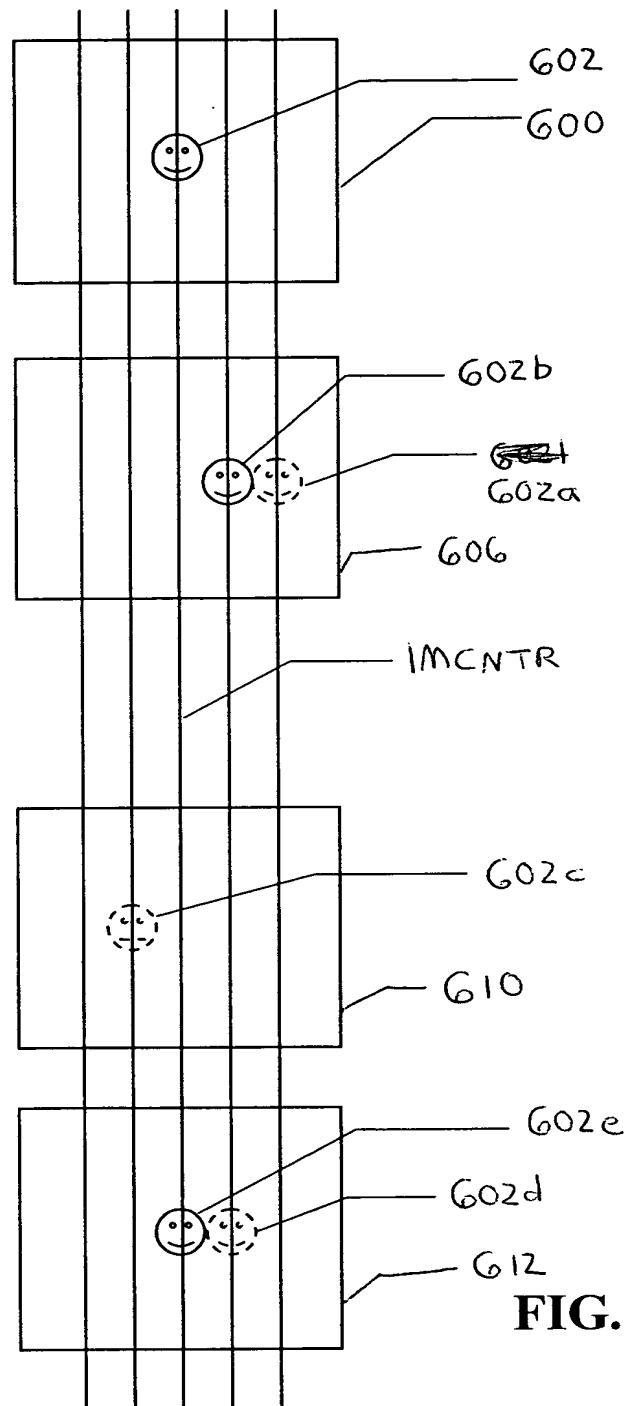


FIG. 12



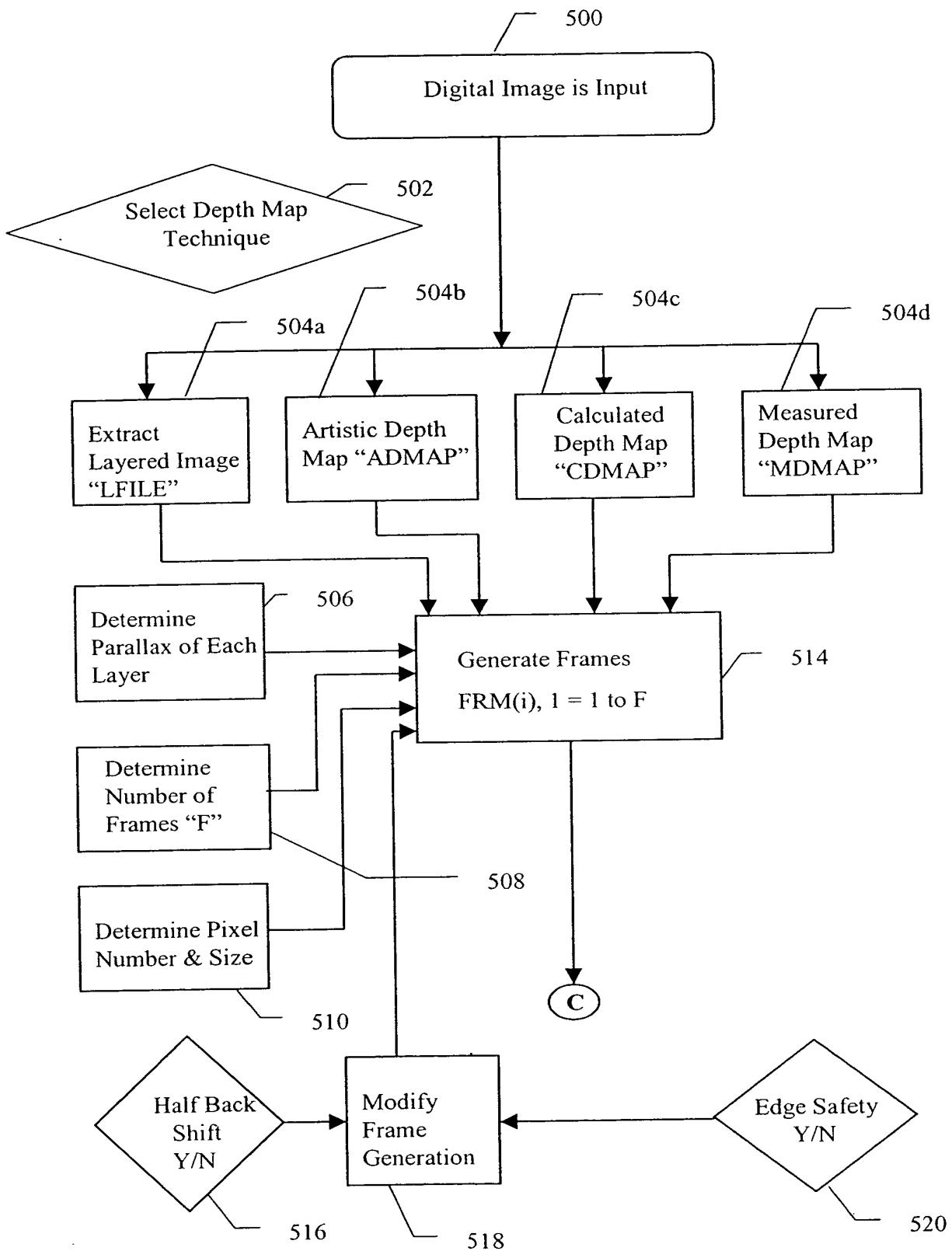


FIG. 14A

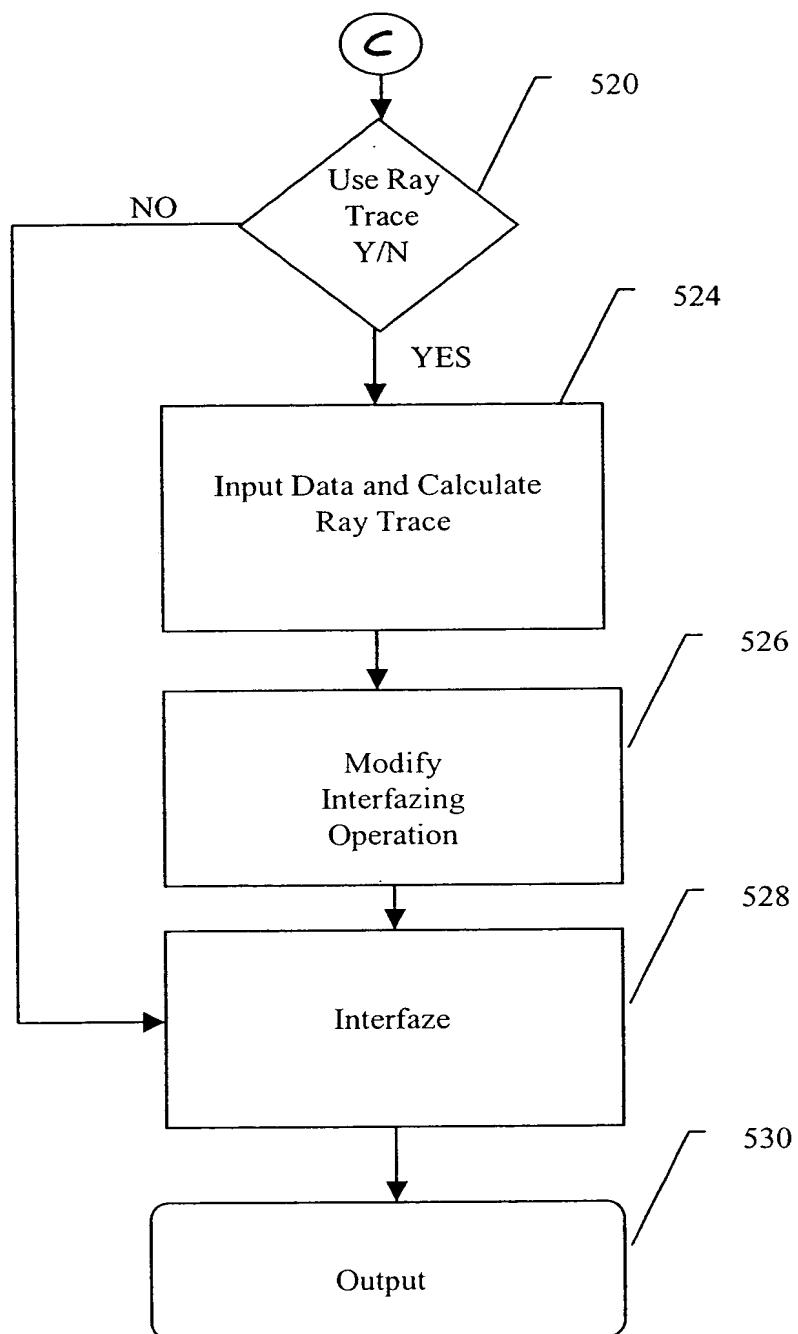


FIG. 14B

